

Sverdrup Steel now offer Circle Green® Outokumpu Circle Green®

With Outokumpu Circle Green® stainless steel available, we have taken the next step towards offering highly sustainable solutions to our global customers. Sverdrup Steel will now supply the full range of Circle Green® in significant volumes from our service centers in Norway for fast-track deliveries to your next project.

Circle Green® is the world's most sustainable stainless steel. It has the lowest carbon footprint in the industry — a reduction of up to 92 % compared to the global average*.

Circle Green® stainless steel available today

EN 1.4404 / UNS S31603 / 316L

- Thickness 1,50 up to include 8,00 mm
- Available in size 1500 x 3000 mm
- NORSOK M-630 MDS S15 certified



Why choose Circle Green® stainless steel?

- First towards-zero stainless steel with the lowest carbon footprint in the industry
- Become a forerunner in your industry by choosing Circle Green® for your next project
- Reduce your CO2 footprint and achieve your sustainability goals



Read more about our Circle Green products

*Global average CO2 emissions 6,1 tons of CO2 per ton of stainless steel. Outokumpu Circle Green CO2 emissions: up to 0,5 tons of CO2 per ton of stainless steel.

